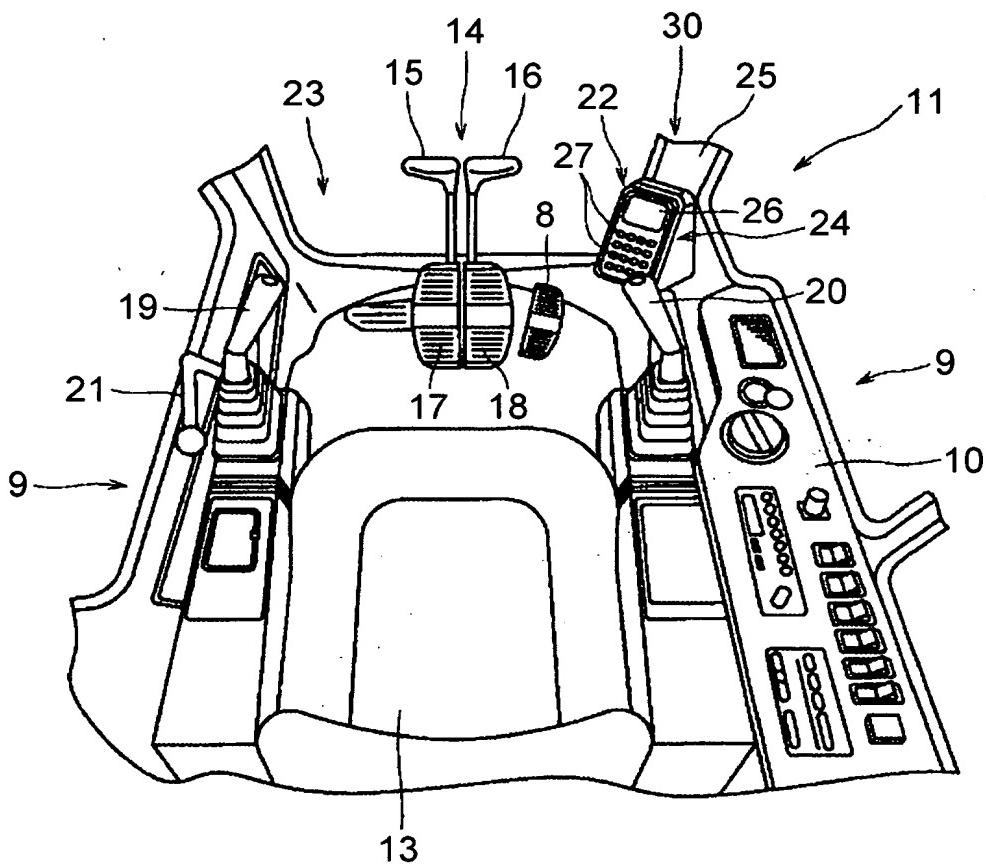


FIG. 1

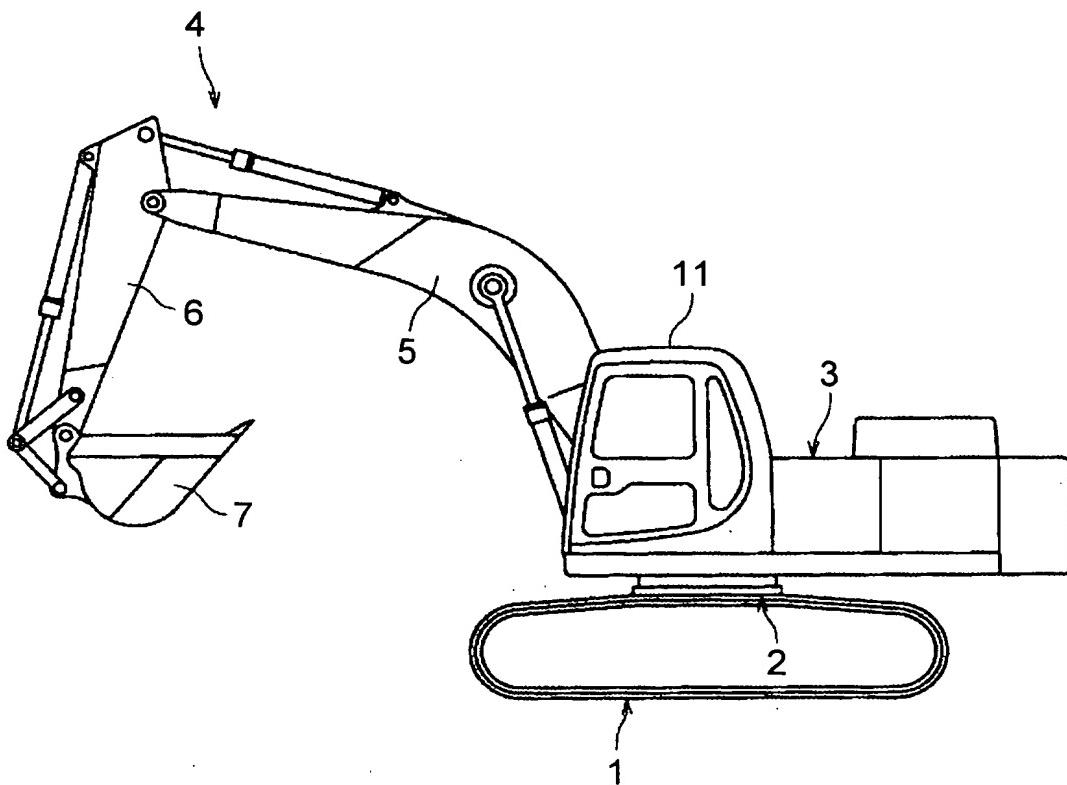


8: PEDAL FOR ATTACHMENTS
9: SIDE WINDOW
10: INSTRUMENT PANEL
11: OPERATOR CAB
13: CAB SEAT
14: DRIVING OPERATION MEANS
15: DRIVING LEVER
16: DRIVING LEVER
17: DRIVING PEDAL
18: DRIVING PEDAL

19: WORKING MACHINE OPERATING LEVER
20: WORKING MACHINE OPERATING LEVER
21: LOCK LEVER
22: MONITOR DEVICE
23: FRONT WINDOW
24: EXTERNAL CASING
25: VERTICAL FRAME
26: MONITOR SCREEN
27: PUSH BUTTON
30: INDICATING MEANS

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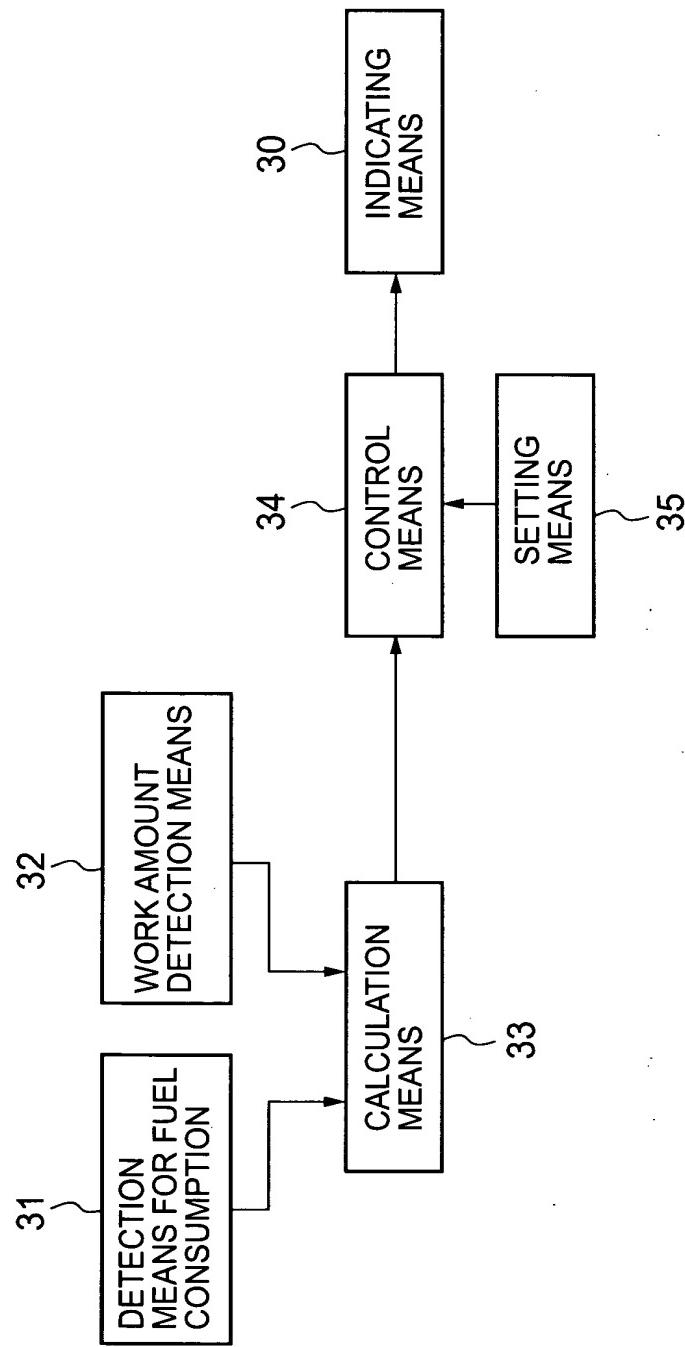
FIG. 2



1: LOWER PORTION RUNNING UNIT
2: TURNING MECHANISM
3: UPPER PORTION TURNING UNIT
4: WORKING MACHINE

5: BOOM
6: ARM
7: BUCKET
11: OPERATOR CAB

FIG. 3



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FIG. 4

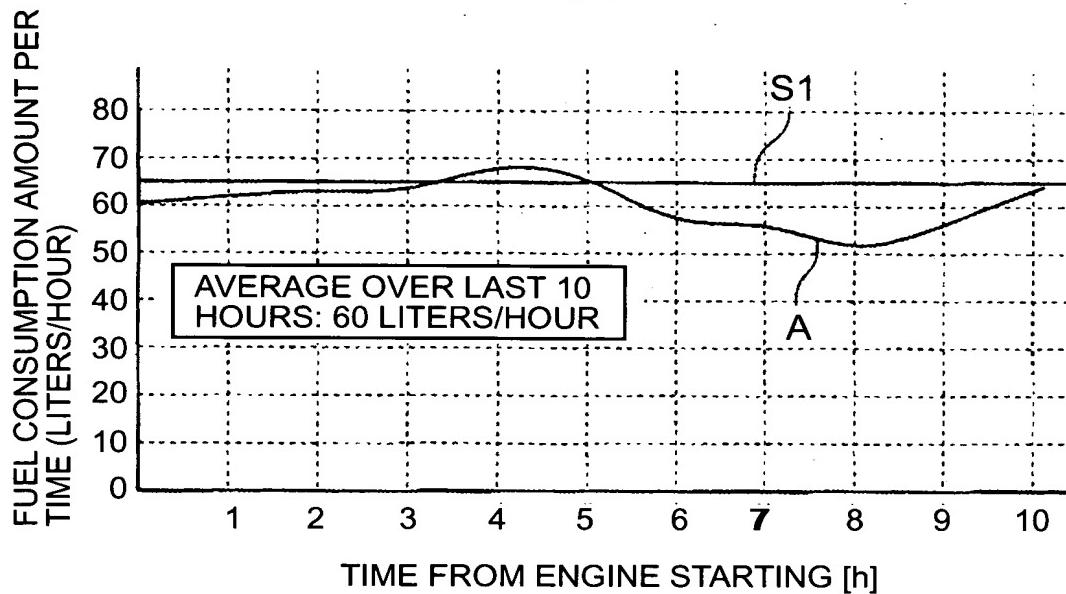


FIG. 5

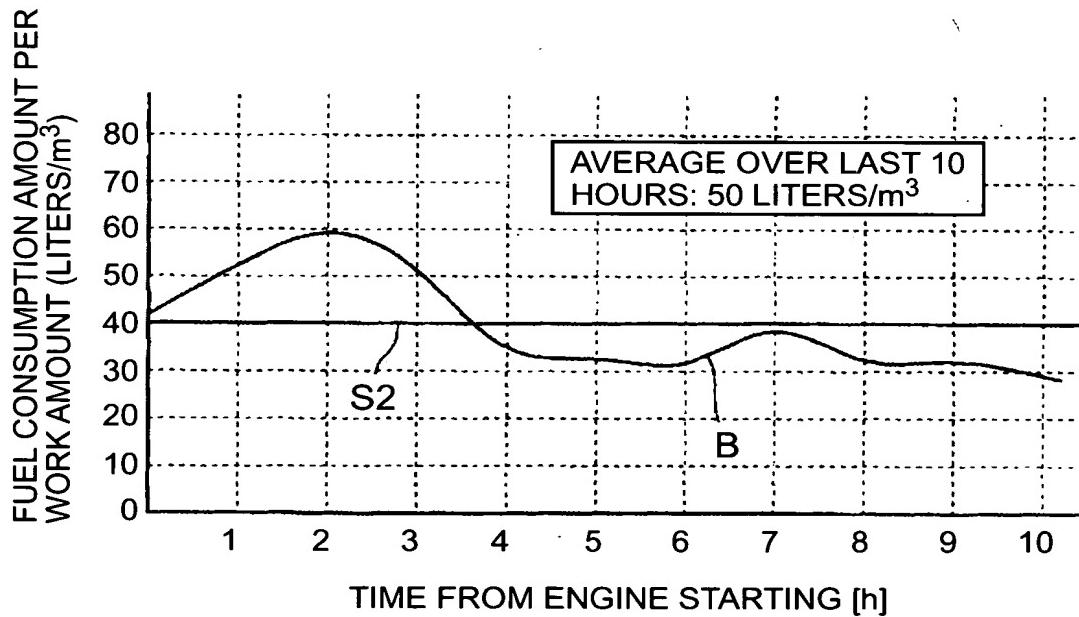


FIG. 6(a)

HEAVY EXCAVATION MODE

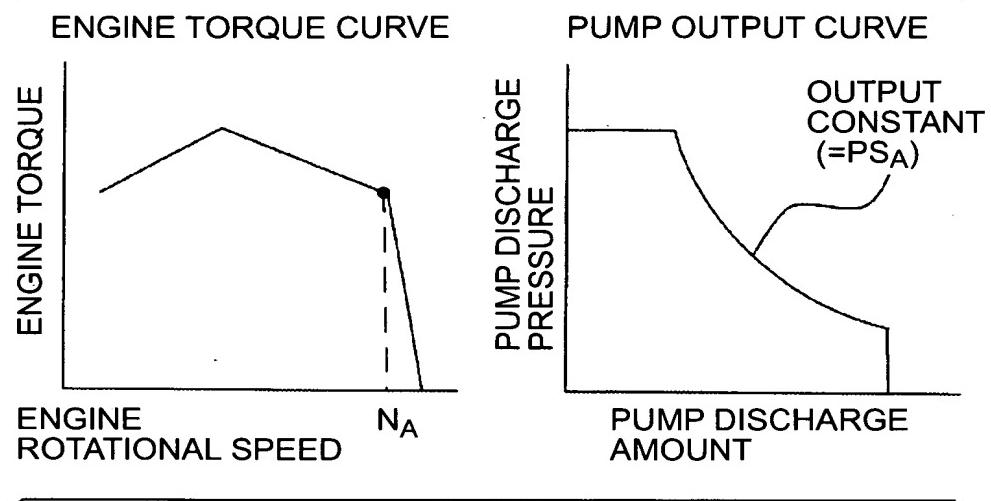


FIG. 6(b)

EXCAVATION MODE

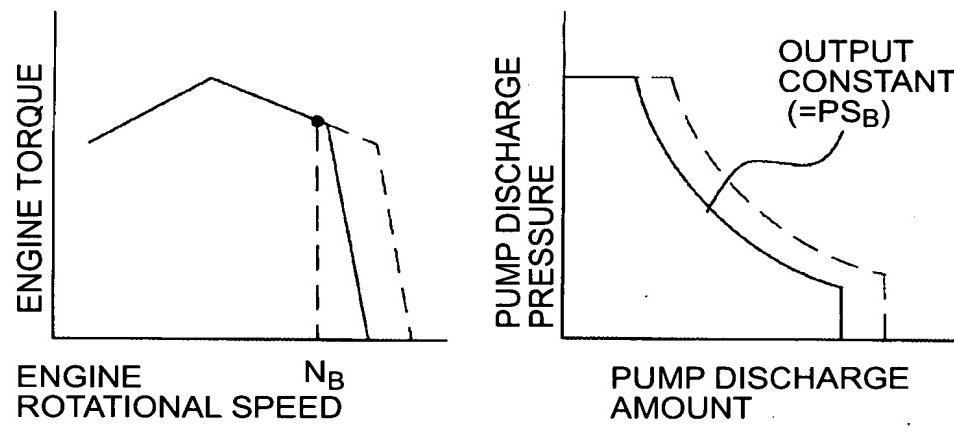
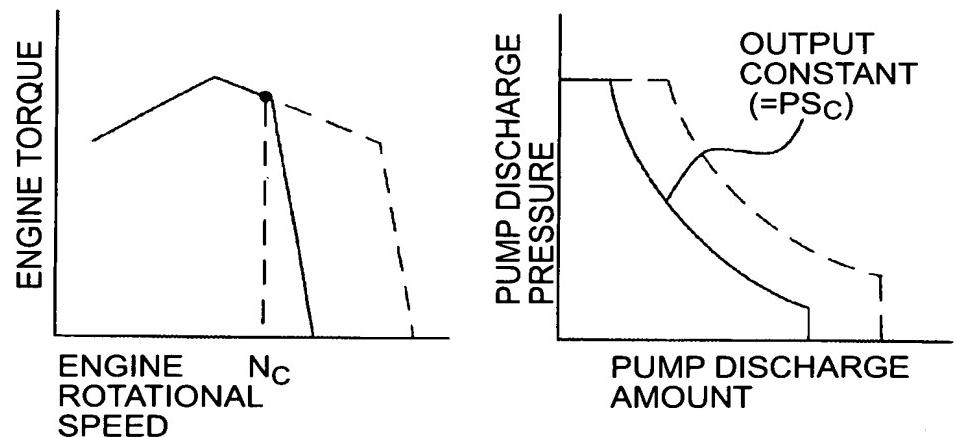
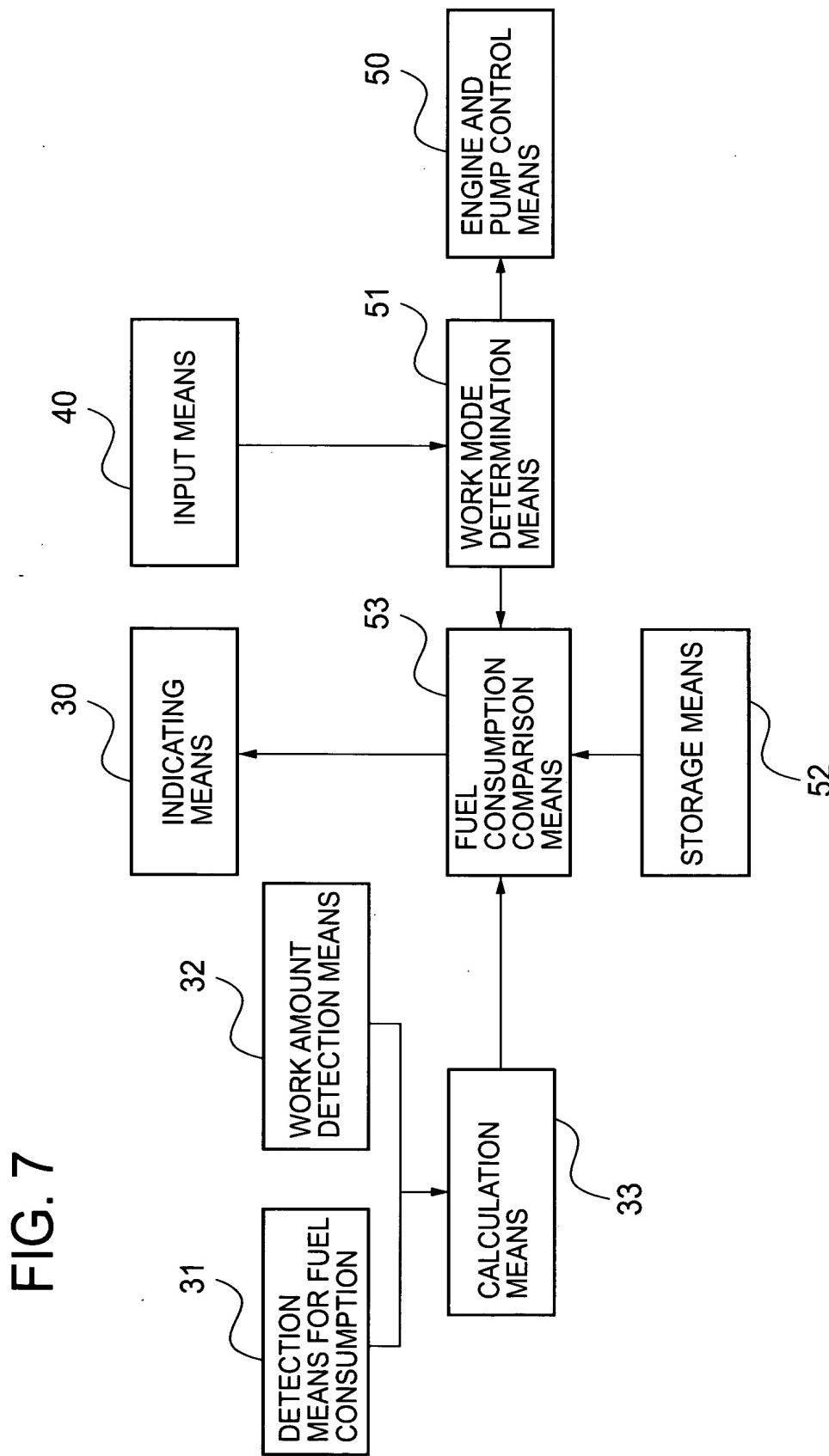


FIG. 6(c)

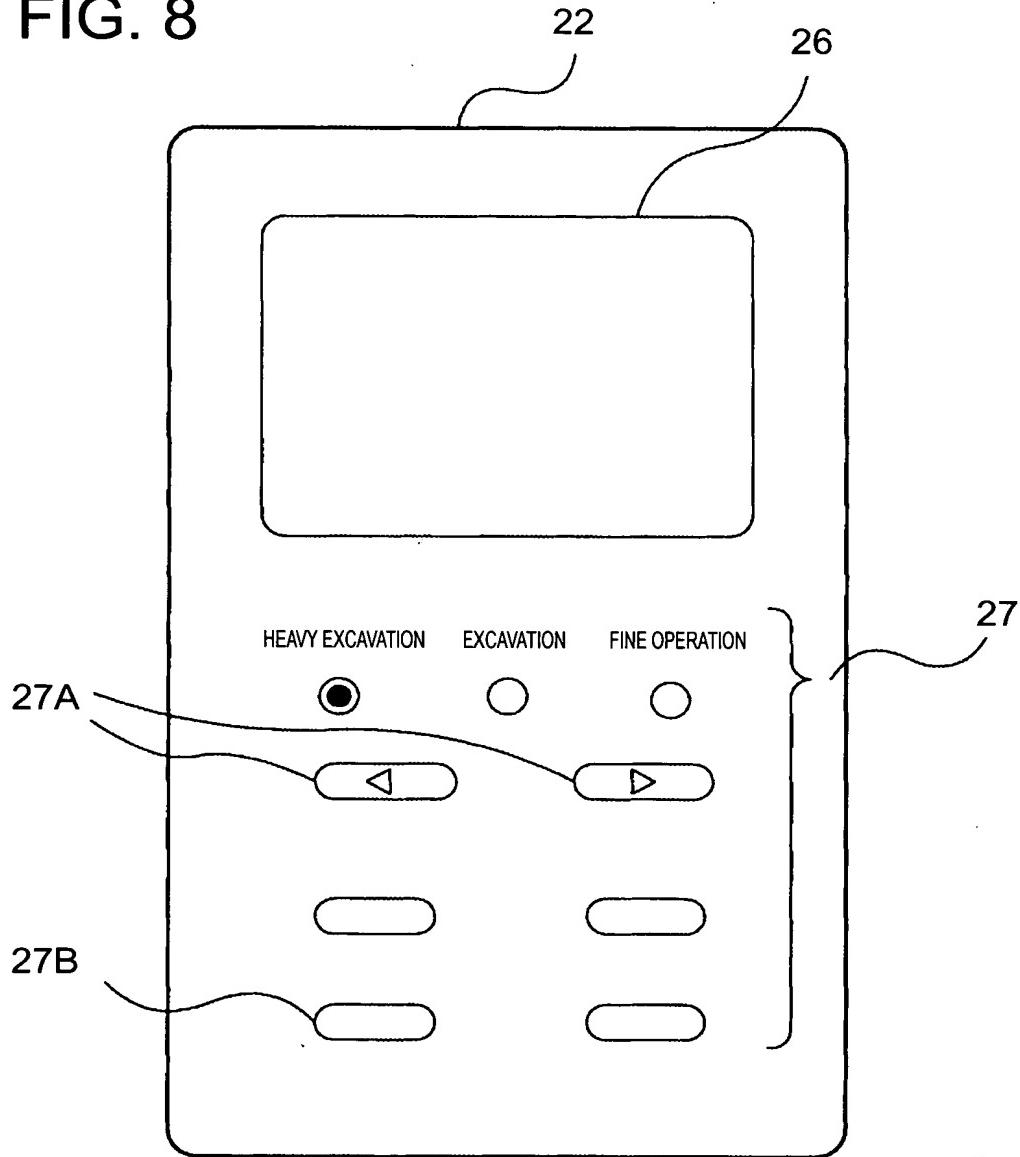
FINE OPERATION MODE





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FIG. 8



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FIG. 9

WORK MODE	SET REFERENCE VALUE FOR FUEL CONSUMPTION PER TIME	SET REFERENCE VALUE FOR FUEL CONSUMPTION PER WORK
HEAVY EXCAVATION MODE	L11	L12
EXCAVATION MODE	L21	L22
FINE OPERATION MODE	L31	L32
COMMON MODE	L41	L42

FIG. 10

